PATENT ABSTRACTS OF JAPAN

(54) METHOD FOR IMAGE PROCESSING BY COMPUTER
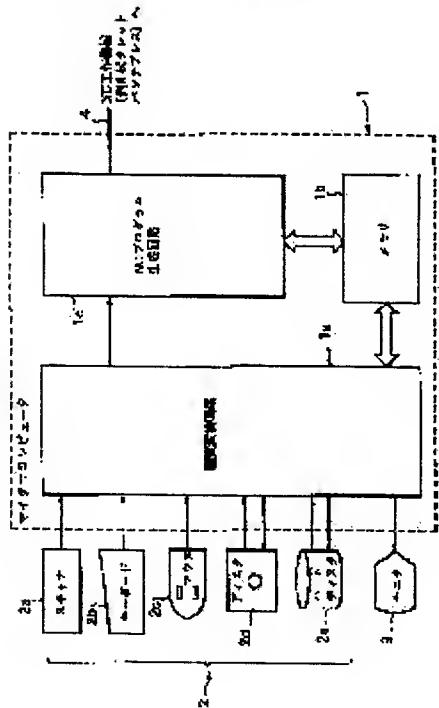
(57)Abstract:

PROBLEM TO BE SOLVED: To provide an image processing method which can easily adjust the outline of an image to be converted and the picture quality such as contrast by making necessary corrections in image processing for converting a high- resolution image into a low-resolution image.

SOLUTION: This image processing method perform at least one of corrections of focus correction for adjusting the outline of an image to be converted, gamma correction for adjusting the contrast of the image to be converted, and filter correction for adjusting the range of the image to be converted in a process of converting image data such as bit map image data obtained by a computer 1 through a proper means into an n*m pixel matrix.